

0590

05/18

OIPE

#2

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/713,794

DATE: 06/15/2001

TIME: 14:35:10

Input Set : N:\CrF3\RULE60\09713794.txt

Output Set: N:\CRF3\06152001\I713794.raw

4 <110> APPLICANT: Batard, Yannick
 5 Durst, Francis
 6 Schalk, Michel
 7 Werck-Reichhart, Daniele
 9 <120> TITLE OF INVENTION: RECODING OF DNA SEQUENCES PERMITTING
 10 EXPRESSION IN YEAST AND OBTAINED TRANSFORMED YEAST
 13 <130> FILE REFERENCE: A32000
 15 <140> CURRENT APPLICATION NUMBER: 09/713,794
 16 <141> CURRENT FILING DATE: 2000-11-15
 19 <150> PRIOR APPLICATION NUMBER: 09/158,767
 20 <151> PRIOR FILING DATE: 1998-09-23
 22 <150> PRIOR APPLICATION NUMBER: FR 97-12094
 23 <151> PRIOR FILING DATE: 1997-09-24
 25 <160> NUMBER OF SEQ ID NOS: 20
 27 <170> SOFTWARE: FastSEQ for Windows Version 3.0
 29 <210> SEQ ID NO: 1
 30 <211> LENGTH: 2261
 31 <212> TYPE: DNA
 32 <213> ORGANISM: Triticum aestivum
 34 <400> SEQUENCE: 1

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37	aagctcaccg gcaagcgctt ccgcctcccc cctggcccct ccggcgcccc	catcgtcggc	180
38	aactggctgc aggtcggcga cgacctcaac caccgcaacc tgatgggcct	ggccaagcgg	240
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40	gagctcgcca aggaggtcct ccacaccag ggcgtcgagt tcggctcccg	caccgcgaac	360
41	gtcgtcttcg acatcttcac cggcaaggga caggacatgg tggtcacggg	gtacggcgac	420
42	cactggcgca agatgcggcg gatcatgacg gtgcccttct tcaccaacaa	ggtggtggcg	480
43	cagaaccgcg tggggtggga ggaggaggcc cggctggtgg tggaggacct	caaggccgac	540
44	ccggcgggcg cgacggcggg cgtggtggtc cgccgcaggc tgcagctcat	gatgtacaac	600
45	gacatgttcc gcatcatgtt cgaccgccgg ttccgagagcg tggccgaccc	gctcttcaac	660
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53	ccggacctgg agcgcctccc ctacctgcag tccgtggtga aggagacgct	ccgcctccgc	1140
54	atggcaatcc cgctcctggt gccgcacatg aacctcagcg acgccaagct	cgccggctac	1200
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57	gaggccacg gcaacgattt ccggttcgtg cccttcggcg tcggccgccg	gagctgcccc	1380
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60	accaaccaga tcctcaagca cgccaccatt gtctgcaagc cactcgaggc	ttaactgaat	1560
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Input Set : N:\CrF3\RULE60\09713794.txt

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63  gtgttggcct atttgtcttc atgtgaggcg tcgtgttgta aatttccata tagttggcaa 1740
64  tgtgatgtaa aacttggctc caaaaaaaaaa aaaaaaaaaac tcgagactct tctctctctc 1800
65  tctctctctc cagcctcggg tctctgctgg caagggaact tgcattaccc tgtgtacgac 1860
66  ggcgccatgt tcgtccctga agcaccctcc ctgcagagct cccaggacaa cttcgctgca 1920
67  tctgctggtt tcaagcgtcg aaggagagag ttttgaatac ccgaaagaat atagcgttgg 1980
68  acatatctgt caaacagggg atcttgctgt gggctctctg gtgggccaaa tcgcatagac 2040
69  aatcattcaa atggatgggt tcttcgctgg tcggtcaaaa agtatatgtt gtaattgtac 2100
70  gccttttttg ggtcttgttg ccaaagatca tggttattga gttgtgagct ctgagataac 2160
71  aggtttgtgt atagtgaat aaagaggagc gtcgtcaaca ccatgtacta tataggcttt 2220
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76 <212> TYPE: DNA
77 <213> ORGANISM: Artificial Sequence
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83 <211> LENGTH: 56
84 <212> TYPE: DNA
85 <213> ORGANISM: Artificial Sequence
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90 <210> SEQ ID NO: 4
91 <211> LENGTH: 71
92 <212> TYPE: DNA
93 <213> ORGANISM: Artificial Sequence
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W--> 95 <223> OTHER INFORMATION:
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96  atatatggat ccatggatgt tttgttgttg gaaaaagctt tgttggggtt gttcgccgcg 60
97  gcggtgctgg c 71
99 <210> SEQ ID NO: 5
100 <211> LENGTH: 143
101 <212> TYPE: DNA
102 <213> ORGANISM: Artificial Sequence
W--> 104 <220> FEATURE:
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105  atatatggat ccatggatgt tttgttgttg gaaaaagctt tgttggggtt gtttgcctgt 60
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107  ccatccggcg ccccatcgt cg 143
109 <210> SEQ ID NO: 6
110 <211> LENGTH: 39
111 <212> TYPE: DNA

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112 <213> ORGANISM: Artificial Sequence
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118 <211> LENGTH: 1506
119 <212> TYPE: DNA
120 <213> ORGANISM: Artificial Sequence
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W--> 122 <223> OTHER INFORMATION:
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125 cccatcgctg gcaactggct gcaggtcggc gacgacctca accaccgcaa cctgatgggc 180
126 ctggccaagc ggttcggcga ggtgttcctc ctccgcatgg gcgtccgcaa cctggtggtc 240
127 gtctccagcc ccgagctcgc caaggaggtc ctccacaccc agggcgtcga gttcggtctc 300
128 cgcacccgca acgtcgtctt cgacatcttc accggcaagg gacaggacat ggtgttcacg 360
129 gtgtacggcg accactggcg caagatgcgg cggatcatga cggtgccctt cttcaccaac 420
130 aaggtggtgg cgcagaaccg cgtggggtgg gaggaggagg cccggtggtt ggtggaggac 480
131 ctcaaggccg acccggcggc ggcgacggcg ggcgtggtgg tccgccgcag gctgcagctc 540
132 atgatgtaca acgacatggt ccgcatcatg ttcgaccgcc ggttcgagag cgtggccgac 600
133 ccgctcttca accagctcaa ggcgtcaaac gccgagcgca gcacctctc ccagagcttc 660
134 gactacaact acggcgactt catccccgtc ctccgcccct tcttcgcccg ctacctcaac 720
135 cgctgcacca acctcaagac caagcggatg aaggtgttcg aggaccactt cgtccagcag 780
136 cgcaaggagg cgttgagaaa gacgggtgag atcaggtgcy ccatggacca catcctggaa 840
137 gccgaaaagg agggcgagat caaccacgac aacgtcctct acatcgtcga gaacatcaac 900
138 gtcgcagcca tcgagacgac gctgtggtcg atcgagtggg gcctcgcgga gctggtgaac 960
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143 aacgaccca agcgggtggg gcgcgccgat gagttcaggc cggagagggt cctcgaggag 1260
144 gagaaggccg tcgaggccca cggcaacgat ttccggttcg tgcccttcgg cgtcggccgc 1320
145 cggagctgcc ccgggatcat cctcgcgctg cccatcatcg gcatcacgct cggacgcctg 1380
146 gtgcagaact tccagctgct gccgcggcgg gggcaggaca agatcgacac caccgagaag 1440
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151 <211> LENGTH: 1506
152 <212> TYPE: DNA
153 <213> ORGANISM: Artificial Sequence
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157 atcgccgtcg ccaagctcac cggcaagcgc ttccgcctcc cccctggccc ctccggcgcc 120
158 cccatcgctg gcaactggct gcaggtcggc gacgacctca accaccgcaa cctgatgggc 180
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162 gtgtacggcg accactggcg caagatgcgg cgatcatga cggtgccctt cttcaccaac 420
163 aaggtggtgg cgcagaaccg cgtggggtgg gaggaggagg cccggctggt ggtggaggac 480
164 ctcaaggccg acccggcggc ggcgacggcg ggcgtggtgg tccgcccag gctgcagctc 540
165 atgatgtaca acgacatggt ccgcatcatg ttcgaccgcc ggttcgagag cgtggccgac 600
166 ccgctcttca accagctcaa ggcgtcāac gccgagcgca gcatactctc ccagagcttc 660
167 gactacaact acggcgactt catccccgtc ctccgcccct tcctccgccc ctacctcaac 720
168 cgctgcacca acctcaagac caagcggatg aaggtgttcg aggaccactt cgtccagcag 780
169 cgcaaggagg cgttgaggaa gacgggtgag atcagggtgc ccatggacca catcctggaa 840
170 gccgaaagga agggcgagat caaccacgac aacgtcctct acatcgtcga gaacatcaac 900
171 gtcgcagcca tcgagacgac gctgtggtcg atcgagtggg gcctcgcgga gctggtgaac 960
172 caccgggaga tccagcagaa gctgcgcgag gagatcgtcg ccgttctggg cgccggcggtg 1020
173 gcggtgacgg agccggacct ggagcgctc ccctacctgc agtccgtggt gaaggagacg 1080
174 ctccgctcc gcattggaat cccgtcctg gtgcccaca tgaacctcag cgacgccaag 1140
175 ctgcgggct acgacatccc cgcgagtc aagatcctcg tcaacgcctg gttcctcgcc 1200
176 aacgaccca agcgtggtg ggcgcggat gagtacaggc cggagagggt cctcgaggag 1260
177 gagaaggccg tcgaggccca cggcaacgat ttccggttcg tgcccttcgg cgtcgggccgc 1320
178 cggagctgcc ccgggatcat cctcgcgctg cccatcatcg gcatacagct cggacgcctg 1380
179 gtgcagaact tccagctgct gccgcggccg gggcaggaca agatcgacac caccgagaag 1440
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191 cccatcgtcg gcaactggct gcaggtcggc gacgacctca accaccgcaa cctgatgggc 180
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211	cggagctgcc	ccgggatcat	cctcgcgctg	cccatcatcg	gcatcacgct	cggacgcctg	1380
212	gtgcagaact	tccagctgct	gccgccgccg	gggcaggaca	agatcgacac	caccgagaag	1440
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224	gggacgtggg	cgggtgggtg	gtcggcggtg	gccgcgtaca	tggcgtggtt	ctggcggtatg	180
225	tcccgcgggc	tgcgcgggcc	gcgggtttgg	cccgtgctcg	gcagcctgcc	gggcctgggtg	240
226	cagcacgccg	aggacatgca	cgagtggatc	gccggcaacc	tgcgccgcgc	gggcggcacg	300
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257	tttgagtag	ctcgggtgtg	gtgaccagat	catagccaac	taggctattc	tattctattc	2160
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VERIFICATION SUMMARY

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TIME: 14:35:11

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Output Set: N:\CRF3\06152001\I713794.raw

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